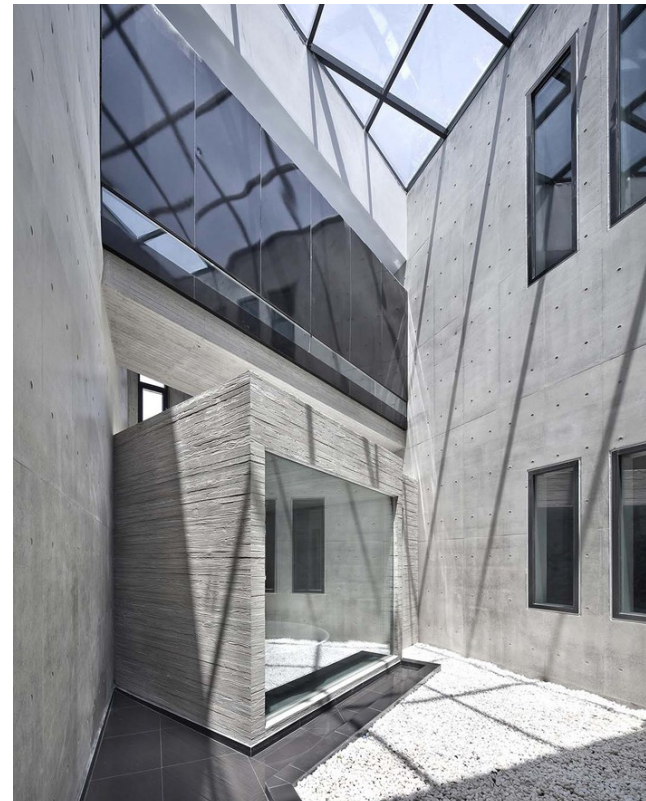


Songdo House

case study
By Shijing Zhu

Location: Busan, South Korea



Architect: architect-K

Owner: N/A

Year of completion: 2014

Climate: Monsoon-influenced humid subtropical climate

Material of interest: Concrete

Application: Exterior and interior

Properties of material: In this house, exposed concrete, bamboo formwork exposed concrete, pine formwork exposed concrete, wood bricks, basalt bricks, metal panels were used. These materials provide the flow of the circulations and highlight the alleys in the spaces, and therefore the spaces of programs are defined by them. Because the space can be defined by the other elements, we name the space Dependent-Independent Space

Sources:

<https://www.archdaily.com/782660/sondo-house-architect-k>